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7

SPANAR, E.

(3)

SURNAME (in caps); Given Names

Country: Czechoslovakia

Academic Degrees:

Affiliation: Special Medical Institute of Endocrinology (Odborny liecebny ustav endokrinologicesky), Lubochny; Director (Riaditel): MUDr E Spanar

Source: Bratislava, Lekarsky Obzor, Vol X, No 7, 1961, pp 385-391

Data: "Objective Investigations of Functional Capacity in Obesity."

Authors:

SPANAR, E, MUDr
KREZE, A, Academic degrees not given

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CZECHOSLOVAKIA

SPANAR, E., MD, ADAMEC, O., and KREZE, A., Endocrinological Hospital (Odborny liecebny ustav endokrinologicky), Lubochna, E. SPANAR, MD, director.

"Adrenal Function in the Pathogenesis of Bronchial Asthma"

Prague, Casopis Lekaru Ceskych, Vol CII, No 35, 30 August 63, pp 955-962.

Abstract [Authors' English summary]: Chemical mediators, particularly histamine eliminated from the shock tissue in an A-A reaction, cause a drop in the elimination of ACTH, besides bronchospasm, edema, and increased secretion of bronchial mucosa. As a consequence, there is a drop in the elimination of glucocorticoids. This blockade of the hypophysis-adrenal axis results in a decreased production of glucocorticoids which are then unable to counteract the phlogistic effect of histamine and other mediators on bronchi; the increase utilization of corticoids supports the process. Thirty-four references.

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SPANAR, E.; ADAMEC, O.; KREZE, A.

Role of adrenal gland activity in the pathogenesis of bronchial asthma. Cas. lek. cesk. 102 no.35:955-962 30 Ag '63.

1. Odborny liecebny ustav endokrinologicky v Lubochni, riaditel MUDr. E. Spanar.
(ASTHMA) (ADRENAL CORTEX HORMONES)
(CORTICOTROPIN) (PITUITARY GLAND)
(HISTAMINE LIBERATION)
(ANTIGEN-ANTIBODY REACTIONS)

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SPANCHAK, I.O.

PREDEIN, P.G.; YAKIMOVA, O.F.; ZINSKIY, I.A.; SPANCHAK, I.O.; NAZAROVA, N.K.
(Gubakha, Permskaya oblast').

Professional training of mathematics teachers in pedagogical institutes. Mat. v shkole no.2:24-27 Mr-Ap '58. (MIRA 11:2)
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SPANDARYAN, V.B.

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(Russia--Commerce--Near East) (Near East--Commerce--Russia)

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SPANDAR'YAN, V.B., red.; KUTSENKOV, A.A.; YERSHOV, Yu.A.; PIROZHKOVA, A.G.; ZINOV'YEV, N.V.; GOLOVIN, Yu.M.; BELOSHAPKIN, D.K.; KOROVINA, A.N.; MOISEYEV, P.P.; GASHEV, B.M.; YEZHOV, L.S.; MANDROK, A.I.; ROGOV, V.V.; GORYUNOV, V.P., red.; INOZEMTSEV, N.N., red.; SHLENSKAYA, V.A., red. izd-va; BORISOVA, L.M., red. izd-va; VOLKOVA, Ye.D., tekhn. red.

[Foreign commerce of the U.S.S.R. with countries of Asia, Africa and Latin America] Vneshniaia torgovlia SSSR so stranami Azii, Afriki i Latinskoi Ameriki. Moskva, Vneshtorgizdat, 1958. 194 p. (MIRA 11:7)

1. Moscow. Nauchno-issledovatel'skiy kon"yunkturnyy institut. (Russia--Commerce)

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MIKHAYLOV, N.N., kand.geograf.nauk; KOFTOV, G.Ye., kand.ekonom.nauk; BAKHTOV, K.K.; NESTEROV, M.V.; SMIRNOV, A.M., prof., doktor ekon.nauk; RUBINSHTEYN, G.I., kand.geograf.nauk; FOKIN, D.F., kand.ekon.nauk; AZOV, V.N.; KOROTAYEV, A.P. [deceased]; KEYLIN, A.D., prof.; YEZHOV, I.P.; RAMZAYTSEV, D.F.; ANKUDINOV, V.M.; SPANDARYAN, N.B., red.; SHLENSKAYA, V.A., red.izd-va; BRONZOVA, I.A., tekhn.red.

[Handbook of Soviet foreign commerce] Spravochnik po vneshnei torgovle SSSR. Moskva, Vneshtorgizdat, 1958. 270 p.
(Commerce) (MIRA 12:2)

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SUKHARINA, A.N.; SAZHIN, A.I.; SPANDERASHVILI, G.I.

Phosphorite-bearing area in Gronaya Shoriya. Razved. i okh. nedr 27 no.2:10-17 F '61. (MIRA 14:5)

1. Zapadno-Sibirskoye geolupravleniye.
(Gornaya Shoriya--Phosphorites)

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SPANDERASHVILI, G.I.

Phosphorites of Gornaya Shoriya. Sov.geol. 5 no.5:58-68 My '62. (MIRA 15:7)

1. Zapadno-Sibirskoye geologicheskoy upravleniye.
(Gornaya Shoriya--Phosphorite)

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S/169/63/000/002/065/127
D263/D307

AUTHORS: Spanderashvili, G. I. and Rubakha, F. I.

TITLE: An attempt at applying lithochemical and radiometric surveying methods during prospecting for phosphorites in Gornaye Shoriya

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 2, 1963, 8-9, abstract 2D54 (Razvedka i okhrana nedr., 1962, no. 4, 20-24)

TEXT: Phosphorite prospecting in this region by the usual methods is made difficult by the scarcity of outcrops. The authors have therefore used lithochemical and radiometric methods. In the first stage, the surveying scale was 1:50,000. Samples (25 - 30 g) were taken in a 500 x 100 - 50 m network, from the soil, at depths of 20 - 25 m, and were analyzed spectroscopically. Results of studies of dispersion aureoles allowed accurate contour plots to be made of regions of known phosphorite deposits, and new areas were found. In phosphorite-bearing regions the phosphate contents in metallo-

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metric samples varied from 0.3 - 1 to 10%, with normal background of under 0.1%. Good results were obtained from radiometric surveys, since the Gornaya Shoriya phosphorites are associated with traces of uranium compounds. Stratified and karst type phosphorites and phosphatized carbonate rocks were contoured with 8 - 10 γ isolines, with maximum values of 30 - 50 γ, the background values being not more than 4 - 5 γ. Anomalies within the phosphorite-bearing fields were also detected by aerial gamma surveying. Detailed studies on a scale of 1:100,000 over a 100 x 20 m network, confirmed the results obtained in the first stage of the work. The aureoles discovered during this stage not only contoured the phosphorite-bearing masses, but also indicated their structural condition. [Abstracter's note: Complete translation.]

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"General principles in preparing the plans of work."

p. 113 (Revista De Chimie) Vol. 7, no. 2, Feb. 1956
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SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

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MILCU, St.M., academician; DANILA-MUSTER, Aneta; SPANDONIDE, T.

Change in the reactivity of vaginal receptors in relation to age.
Stud. cercet. endocr. 14 no.1:47-52 '63.
(AGING) (VAGINA) (RECEPTORS, NEURAL)
(ESTROGENS) (VAGINAL SMEARS)

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PITIS, Marcela; SPANDONIDE, T.; GIOVIRNACHE, A.; DINULESCU, Elena

Investigation of hyperthyroidism in the aged. Stud. cercet. endocr. 14 no. 3:355-365 '63.

(HYPERTHYROIDISM) (GERIATRICS)

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A new apparatus for studying the dynamics of sweating. Rev. igiena microb. epidem., Bucur. 1:79-83 Jan-Mar 55.

1. Institutul de igiena R.P.R.
(SWEATING
appar. for studying dynamics of sweating.

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ŠPAČEK, F.; CABELKA, J.

Hydrotechnic study of the dam at Slapy. p. 113.

Vol. 4, no. 4, Apr. 1954
VODNI HOSPODARSTVI
Praha, Czechoslovakia

Source: East EuropeanAccession List. Library of Congress
Vol. 5, No. 8, August 1956

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ŠPANĚK, F.; CABELKA, J.

Hydrotechnic study of the dam at Slapy. p. 141.

Vol. 4, no. 5, May 1954
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Source: East European Accession List. Library of Congress
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Hydrotechnic survey concerning a project of an underground hydroelectric plant. p.107. (Vodni Hospodarstvi. Praha. No. 4, Apr. 1957.)

SO: Monthly List of East European Accessions (EEAL) LC., Vol. 6, no. 7, July 1957. Uncl.

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SPANEK, Jiri

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1. Konstruktiva, Branch Enterprise Montostav, Prague.

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DEMENT'YEV, G.P., SPANGENBERG, Ye. P., and TUSTANOV, A. K.

"A Survey of the Fauna of Syaz-Gedyk," Dok. AN, 56, No. 1, 1947

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SO: U-3264 10 April 1953, (Letopsi 'Zhurnal 'nykh Statey No.3, 1949)

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SO; U-411, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 20, 1949).

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36029 Avifauna reki ilovli kak istochnik zaseleniya polezashchitnykh nasazhdeniy.
Zool. Zhurnal, 1949, Vyp. 6, S. 509-14

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

trans: "Avifauna of the Ilovlya River as a Source for the Population of the Field Protecting Planted Areas."

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[A naturalist's notes] Zapiski naturalista. Moskva, Izd-vo Mosk. ob-va ispytatelei prirody. Book 1. 1950. 234 p. (Sredi prirody, no.25). Book 2. 1951. 243 p. (Sredi prirody no.33). (MIRA 15:7)

(Animals, Habits and behavior of)

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SPANGENBERG, YE. P.

Plovers

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[From the life of a naturalist] Iz zhizni naturalista. [Moskva] Izd-vo TsK VLKSM "Molodaia gvardiia," 1953. 525 P. (MLRA 7:8)
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SPANGENBERG, Evgeniy Pavolvich.

Notes of a naturalist. Moskva, Gos. izd-vo detskoi lit-ry, 1954. 331p.

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SPANGENBERG, Ye. P.

DEMENT'YEV, G.P.; GLADKOV, N.A.; SUDILOVSKAYA, A.M.; SPANGENBERG, Ye.P.; BEME, L.B.; VOLCHANETSKIY, I.B.; VOINSTVENSKIY, M.A.; GORCHA-KOVSKAYA, N.N; KORELOV, M.N.; RUSTAMOV, A.K.

[Birds of the Soviet Union] Ptitsy Sovetskogo Soiuza. Pod obshchei red. G.P.Dement'eva i N.A.Gladkova. Moskva, Gos. izd-vo "Sovetskaia nauka." Vol.5. 1954. 803 p. (MLRA 7:9)
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SPANGERBERG, E.P.

USSR/Biology - Zoology

Card 1/1 : Pub. 86 - 41/46

Authors : Spangerberg, E. P., and Sudilovskaya, A. M.

Title : Lynxes in the Kirghiz Ala Tau

Periodical : Priroda, 43/9, page 122, Sep 1954

Abstract : The article describes the regions in which the lynx may be found and something of its migrations and habits.

Institution : .....

Submitted : .....

Zoological Museum, Moscow State U. im. Lomonosov

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SPANGENBERG, Ye.P.; LEONTOVICH, V.V.

Recent information on the geographical distribution and biology of birds on the eastern shore of the White Sea. Probl.Sev. no.2:194-202 '58. (MIRA 12:4)

1. Zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta. (White Sea region--Birds)

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Effect of human activities on birds of the eastern shore of the White Sea [with summary in English]. Biul.MOIP. Otde.biol. 63 no.5:23-29 S-O '58 (MIRA 11:12)
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Ecology of raptorial birds on the Kanin Peninsula. Uch. zap. Mosk. un. no.197:49-60 '58. (MIRA 11:9)
(Kanin Peninsula--Birds of prey)

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SPANGENBERG, Ye., LEONOVICH, V.

Possibility of mass capture of geese for banding. Migr.zhiv. no.1:139-140 '59. (MIRA 13:6)

1. Gosudarstvennyy zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta.
(Geese) (Bird banding)

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SPANGENBERG, Ye. P.

Migration of the saksaul sparrow (Passer ammodendri Gould.). Migr. zhiv. no.1:147-148 '59. (MIRA 13:6)

1. Gosudarstvennyy zoologicheskiy muzey Moskovskogo gosudarstvennogo universiteta.
(Birds--Migration) (Sparrows)

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SPANGENBERG, Ye.P.

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(Khungari Valley--Drongo)

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Unusual migration of swallows to the southern coast of the Crimea.
Ornitologiia no.2:199 '59. (MIRA 14:7)
(Alushta region--Swallows) (Birds--Migration)

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(Kirghiz Range--Birds)

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Occasional winter migrations of goshawks to the Kanin Peninsula Tundra. Migr. zhiv. no. 2:128-129 '60. (MIRA 13:12)

1. Moskovskiy gosudarstvennyy zoologicheskiy muzey.
(Kanin Peninsula--Hawks) (Birds--Migration)

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(MIRA 13:5)
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Birds in the lower Kolyma Valley. Ornitologiia no.3:106-111 '60.
(MIRA 14:6)

(Kolyma Valley--Birds)

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Winter migrations of goshhawks to the tundra. Biul. MOIP. Otd. biol. 65 no. 4:122-123 Jl-Ag '60. (MIRA 13:10)
(KANIN PENINSULA--HAWKS) (BIRDS--MIGRATION)

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SPANGENBERG, Yevgeniy Pavlovich; POMALEN'KAYA, O.T., red.

[Memoirs of a naturalist] Zapiski naturalista. Moskva, Izd-vo Mosk. univ., 1964. 705 p.(Sredi prirody, no.56) (MIRA 17:5)

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Birds of the Iman River basin. Sbor. trud. Zool. muz. MGU. 9: 98-202 '65. (MIRA 18:6)

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SPANHEL, V.

"It Is Necessary to Strengthen the International Unity of Trade-Unions", P. 1, (TECHNICKE NOVINY, Vol. 2, No. 8, Apr. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANHEL, V.

New material in glass factories. p.7. (Technicke Noviny, Praha, Vol 2, No. 21, Nov 1954)

SO: Monthly list of East European Accessions (EEAL), LC Vol 4, No. 6., June 1955, Uncl

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

YUGOSLAVIA

Dr Rajko JAVOR and Dr Boris SPANIC, Department of Internal Medicine, Medical Center (Interni Odjel Medicinskog centra), Pula.

"Pleuritis Cholesterolica."

Zagreb, Lijecnicki Vjesnik, Vol 85, No 3, 1963; pp 291-294.

Abstract [English summary modified]: Case report of rare disease, cholesterol pleurisy, in manual worker aged 32. Wet pleuritic exudate averaged 896 mg. lipids/100 ml. (270 to 1,100 mg. cholesterol.) Evacuation was followed by uneventful recovery. Review of literature. Photomicrograph of crystals. Four Yugoslav, 9 Western references.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIEL, Vaclav

Italian railroads from the viewpoint of tourism. Zel dop tech 13 no.3:72-73 '65.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIHEL, JAROSLAV

HORN, Vitezslav; SPANIHEL, Jaroslav

Contribution to statistics on cancer of the breast in males. Neoplasma, Bratisl. 4 no.2:159-164 1957.

1. Patho-Anatomical Institute and state Oncologic Institute, Brno Department of Surgery. District Institute for Public Health, Humpolec. Address: MUDr. V. Horn. Brno, Pekarska 53; MUDr. J. Spanihel, Brno, Trida Obrancu miru 40.

(BREAST NEOPLASMS, statist.
in males)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SKRLAND,B.; SPANIHEL, J.

Evaluation of results after Hryntschak's prostatectomy. Rozhl. chir. 39 no.8:569-574 Ag '60.

1. Urologicka klinika university v Brne, prednosta prof. MUDr. K.Neuwirt.
(PROSTATECTOMY statist)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIHEL, Jaroslav; MAZEL, Alois; BYSTRICKY, Zdenek

A case of ureteral polyp with special reference to the diagnosis of ureteral tumors. Rozhl. chir. 40 no.6:405-410 Je '61.

1. Urologicka klinika fakultni nemocnice v Brne, prof. MUDr. K. Neuwirt Ustav patologicke anatomie fakultni nemocnice v Brne, prof. MUDr. J. Svejda.

(URETERS neopl) (POLYPI diag)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIHEL, J.

Experience with dystopic kidneys in gynecology. Bratisl. lek. listy 42 no.7:418-424 '62.

1. Z Urologicke kliniky lekarske fakulty University J.E.Purkyne v Brne, prednosta prof. MUDr. K. Uhlir, Dr. Sc.
(KIDNEYS abnorm) (GYNECOLOGY)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

CZECHOSLOVAKIA

SPANIHEL, J., Urological Clinic (Urologicka klinika), Faculty of Medicine (Lekarska fakulta, J.Ev. Purkyne University, Brno, Prof Dr K. OHLIR, Dr of Sciences, director.

"Sexual Life Following Prostatectomy According to Harris-Hryntschak"

Prague, Casopis Lekaru Ceskych, Vol CII, No 21, 24 May 63, pp 579-582.

Abstract [Author's English summary]: Sexual activity of 75 men during the period of developing prostate disease and after the Harris-Hryntschak operation was investigated. Suprapubic prostatectomy did not eliminate sexual activity. On the contrary it improved in most of the patients. Among postoperative urological complications only urinary incontinence may sometimes act as the direct cause interfering with sexual life. The favorable effect can be emphasized in conversation with patients before the operation to stimulate the defense of the organism as part of the protective therapeutic regimen. Fourteen references, including 4 Czech and 1 Russian.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIHEL, J.

Our experiences with the extraction method in ureterolithiasis.
Rozhl. chir. 43 no.3:154-157 Mr '64

1. Urologicka klinika lekarske fakulty UJEvP v Brne; prednosta:
prof.dr. K.Uhlir, DrSc.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIHEL, J.

On health issues in the daily press. Cas. lek. cesk. 103 no.30:
856 27 Jl'64

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

JERABEK, M.; SPANIHEL, J.

False diverticula of the urethra after probing. Rozhl. chir. 44 no.6:418-420 Je '65.

1. Urologicka klinika lekarske fakulty University J.E. Purkyne v Brne (prednosta prof. dr. K. Uhlir, DrSc.).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANIK, Viliam, inz.; VALENTA, Vlk, dr.; BYSTRICKY, Vojtech, inz.

An experiment with the control and electron microscopy of the onion yellow dwarf virus. Biologia 16 no.8:615-618 '61.

1. Virologicky ustav Ceskoslovenskej akademie vied, Bratislava 9, Mlynska dolina (for Spanik and Valenta); 2. Katedra technickej mikrobiologie a biochemie chemickej fakulty Slovenskej vysokej skoly technickej, Bratislava, Kollarovo nam (for Bystricky)
(Onions)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

CZECHOSLOVAKIA

KRIPPELOVA, Terezia and SPANIKOVA, Anatolia; Department of Geobotany and Plant Systematics of the Botanical Institute of the Slovak Academy of Sciences, Czechoslovak Academy of Sciences, (Oddelenie geobotaniku a systematiky rastlin Slovenskej akademie vied, CSAV,) Bratislava.

"New Loci of Some Plants Rarely Found in Slovakia."

Bratislava, Biologia, Vol 18, No 7, 1963; pp 525-527.

Abstract : New locales are reported for 2 dozen plants rarely found in Slovakia, based on collection activity in the Small Carpathian Mountains, Southern White Carpathians, Zitny Ostrov and Kosicke Kotlina in 1962. Brief description of habitats and ecologic and taxonomic data.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANILY, J.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation: State Research Institute for the Protection of Material (Staatliches Forschungsinstitut fuer Materialschutz), Prague

Source: Prague, Collection of Czechoslovak Chemical Communications, Vol 26, No 11, November 1961, pp 2828-2837

Data: "Corrosion Study XXIV. The Influence of Temperature on the Passivating Characteristics of Corrosion Resistant Steels."

Authors:

PRAZAK, M
SPANILY, J

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANILY, V.

Contribution to analytic determination of nitrogen dioxide in coke and gaswork gases. p. 163. PALIVA. (Ministerstvo paliv a energetiky) Praha. Vol. 35, no. 6, June 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 4, No. 12, December 1955.

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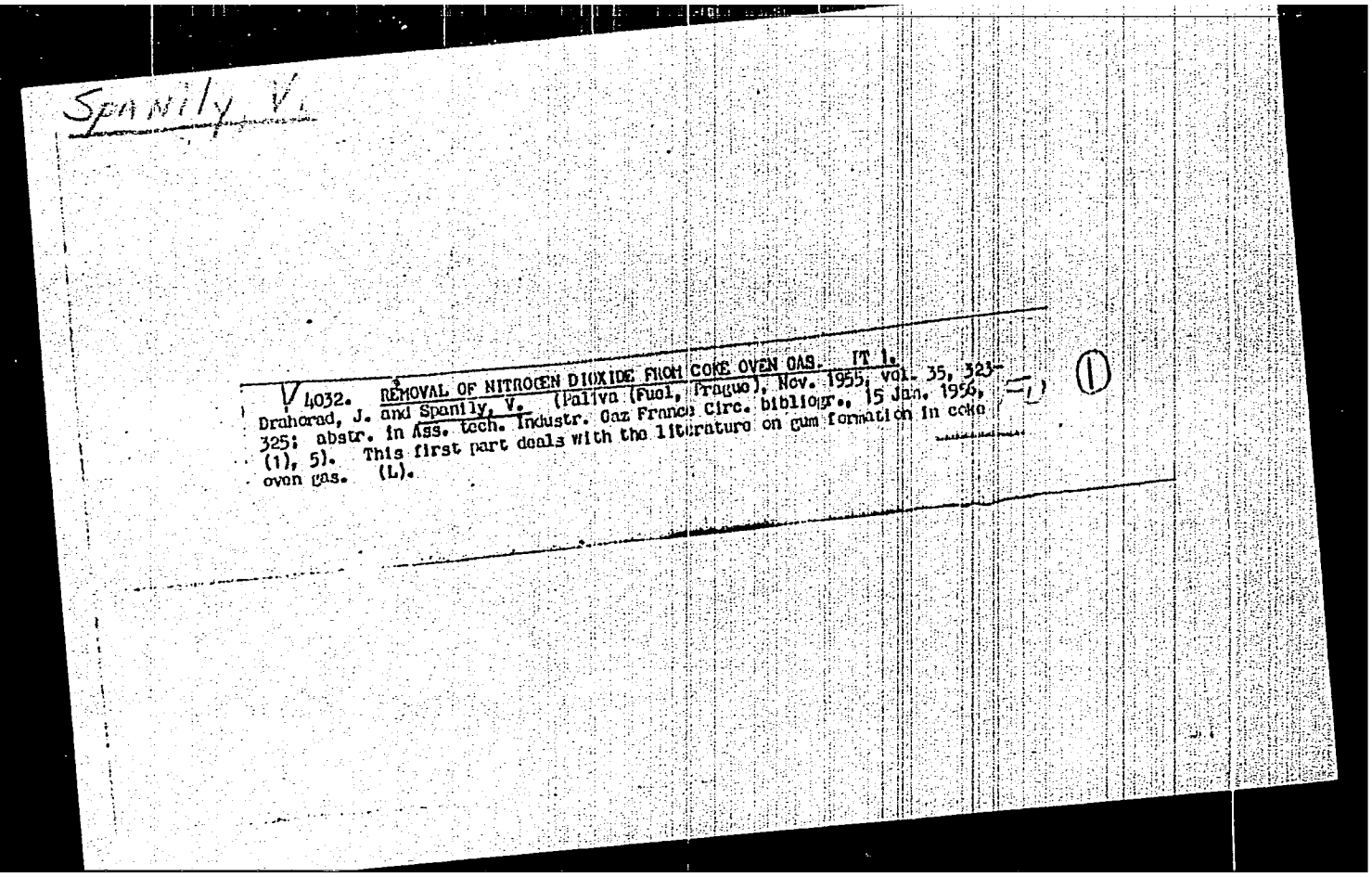

Spanily V.

V 4032. REMOVAL OF NITROGEN DIOXIDE FROM COKE OVEN GAS. IT 1.
Drahorad, J. and Spanily, V. (Paliva (Fuel, Prague), Nov. 1955, vol. 35, 323-325; abstr. in Ass. tech. Industr. Gaz France Circ. bibliogr., 15 Jan. 1956, (1), 5). This first part deals with the literature on gum formation in coke oven gas. (L).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANILY, VL.

Czechoslovakia /Chemical Technology. Chemical Products and Their Application I-15

Treatment of solid mineral fuels

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31857

Author : Drahorad J., Spanily Vl.

Title : Removal of Nitrogen Oxide from Coke Gases. Part 2.

Orig Pub: Paliva, 1955, 35, No 2, 348-351

Abstract: On the basis of previously presented considerations (RZhKhim, 1957, 24177), laboratory experiments were carried out on removal of nitrogen oxide from coke gases in an electric field. The procedure of these experiments and the equipment are described. It is shown that with a voltage of 35.2 kv and a reaction time of 5.2 seconds, the content of NO is reduced by 95% (from 2.0 to

Card 1/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANKEVICH, P.V.

Maturity of seeds and duration of their dormancy. Trudy Inst. lesa 46:142-147 '58. (MIRA 11:6)

1. Bryanskiy lesokhozyaystvennyy institut.
(Spindle tree) (Seeds)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SPANKOVA, H.

Experience with the in vivo heparin tolerance test. O. Szehla, K. Mulač, H. Špánková, and M. Mlejnková (I. klin. chorob vnitřních, Prague). *Časopis Lékařů Českých* 93, 742-6(1954).—Coagulation time according to Lee and White (I), recalcification time (II), and Quick's prothrombin time (III) were estd. before the injection of 150 mg. heparin and at frequent intervals following the injection. Av. values before injections, calcd. on the basis of the results of 14 healthy subjects, were 4 min. 10 sec. I, 76 sec. II, and 16.2 sec. III. The II values were too scattered to make possible any evaluation. The max. effect on I and II set in between 10 and 60 min. An analysis was made of the hypercoagulative- and hypocoagulative-type curves. Prolongation of III lasted longer than that of I. The results obtained were comparable to those given in the literature, but often a curve within the normal range was found in cases where abnormal times would have been anticipated. I. M. Hais

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

ŠPÁNKOVÁ, H.

CZECH

Heparin-tolerance test in vivo by means of the thrombin titration method. A supplementary communication. C. Švehla, H. Špánková, and M. Mlejnková (I. klin. chorob vnitřních, Praha). *Časopis Lékařů Českých* 93, 1389-91 (1954); cf. *C.A.* 49, 2553e.—The modification of the heparin-tolerance test according to Schwarz, *et al.* (*C.A.* 46, 9212c) is of great advantage for routine use. The disadvantage lies in the fact that it gives no indication of the stages of coagulation preceding thrombin formation. I. M. Hais

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

HRODEK, Otto, MUDr.; SPANKOVA, Helena; MLEJNKOVA, Mirka

Personal experience in determination of various factors of the prothrombin complex. Cas. lek. cesk. 95 no.18:480-483 54.

1. Z hematol. oddeleni II. detske kliniky v Praze (predn.: prof. Dr. J. Houstek) a z hematol. oddeleni I. interni kliniky v Praze (predn.: prof. Dr. M. Netousek).

(BLOOD COAGULATION,
factors V & VII, determ. of physiol. activity by prolonged Quick's test. (Cz))
(PROTHROMBIN, TIME, determ.
Quick's test, prolonged, in determ. of physiol. activity. (Cz))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

DIENSTBIER, Z.; SPANKOVA, H.; MLEJNKOVA, M.

Mechanism of modifications of the picture of leukocytes following administration of the lethal dose of roentgen rays. I. Effect of adrenalectomy; studies on neurohumoral regulation of the picture of leukocytes. Cesk. fysiol. 4 no.2:195-199 May 55.

1. 1. klinika chorob vnitrnich K.U., Praha. Statisticke zpracovani: Mr. mat. V. Maly, Ustav pro organisaci zdravotnictvi. Praha.

(LEUKOCYTE COUNT, effect of radiations on, x-ray, lethal dose, in adrenalectomized animals)
(ROENTGEN RAYS, effects, on leukocyte count, lethal dose in adrenalectomized animals)
(ADRENAL GLANDS, effect of excision, on leukocyte count response to lethal dose of x-rays)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

HRODEK, Otto, MUDr.; Techn. spoluprace: MLEJNKOVA, N.; SPANKOVA, H.

Determination of proconvertine (factor VII). Cas. lek. cesk. 44 no.36:981-984 2 Sept 55.

1. Z II. detske kliniky v Praze predn. prof. Dr. J. Houstek) a z hematologick. Laboratore I. inst. kliniky v Praze.
(BLOOD COAGULATION
factor VII, determ.)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

Spánková M.

The hemostatic effect of sodium 1-naphthylamine-4-sulfonate. F. Heřmanský, H. Špánková, and M. Mlejnková (I. klin. chorob vnitřních, Prague). *Časopis Lékařů Českých* 94, 1129–33(1955).—Sodium 1-naphthylamine-4-sulfonate, in doses of 10 ml. 10% soln., was injected intravenously. It shortened the clotting time by an av. of 20–25% within 2 hrs. following administration. The bleeding time varied irregularly during the same period. The shortening of the clotting time cannot be attributed to an increase of thromboplastin or factor VII in the blood, since prothrombin consumption did not increase. The clinical effect in hemorrhagic conditions is not consistent.

I. M. Hais

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

HERMANSKY, Frant., MUDr.; PUDLAK, Pavel, MUDr.; MLEJNKOVA, Miroslava; SPANKOVA, Helena

Unusual cases of hemorrhagic states from the group of so-called hypothromboplastinamias. Cas. lek. cesk. 95 no.7:182-187 17 Feb 56.

1. Z I. kliniky chorob vnitrnich KU, prednosta prof. MUDr. M. Netousek.

(HEMORRHAGIC DIATHESIS, hypoprothrombinemia.(Cz))
(PROTHROMBIN, deficiency, hypoprothrombinemia (Cz))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

HRODEK, Otto; HERMANSKY, Frantisek; SPANKOVA, Helena; MLEJNKOVA, Mirka

Clinical aspects and diagnosis of hemophilia. Cas. lek. cesk. 96 no.7:203-207 15 Feb 57.

1. Detska klinika v Praze, prednosta prof. MUDr. J. Houstek, a I. interni klinika v Praze, prednosta prof. MUDr. M. Netousek. O. H., Praha 2, Sokolska 2.
(HEMOPHILIA
clin. aspects & diag. (Cz))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

KONIG, J.; KUNC, Z.; SVEHLA, C.; PALA, F.; SPANKOVA, H.; MELJNKOVA, M.

Changes in leukocyte count during ganglionic blocking. Cas. lek. cesk. 98 no.3:65-71 16 Jan 59.

1. Interni katedra Ustavu pro doskolovani lekaru v Praze, prednosta doc. MUDr. O. Smahel. Neurochirurgicke oddeleni a ustredni laboratore Ustredni vojenske nemocnice v Praze. J. K. Praha-Krc, Budejovicka 800.

(LEUKOCYTE COUNT, effo of drugs on
pentamethonium ganglionic block (Cz))
(METHONIUM COMPOUNDS, eff.
pentamethonium ganglionic block on leukocyte count (Cz))
(ANESTHESIA, REGIONAL, eff.
same)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

RYSANEK, K.; VITEK, V.; SPANKOVA, H.

Comparative studies on the effect of reserpine, deserpidine and deserpidine derivatives on the absorption of serotonin by the thrombocytes. Activ. nerv. sup. 4 no.2:204-205 '62.

1. Interni katedra UDL a Ustav experimentalni terapie, Praha-Krc.

(RESERPINE pharmacol) (RAUWOLFIA pharmacol)
(SEROTONIN blood) (BLOOD PLATELETS metab)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

RYSANEK, K.; VITEK, V.; SPANKOVÁ, H.

Comparative effects of Reserpine and Fenoharman on the absorption and liberation of serotonin in vivo and in vitro. Activ. nerv. sup. 4 no.2:220-221 '62.

1. Interni katedra UDL, Vyzkumny ustav experimentalni terapie, Praha-Krc.

(INDOLES pharmacol) (PSYCHOPHARMACOLOGY)
(SEROTONIN metab) (RESERPINE pharmacol)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

KLAIN, M.; SVEHLA, C.; technicka spoluprace SPANKOVA, H.; MLEJNKOVA, M.

Blood coagulation changes in extracorporeal circulation. Rozhl. chir. 41 no.10:667-672 O '62.

1. Ustav klinicke a experimentalni chirurgie v Praze, reditel prof. dr. B. Spacek, DrSc. Vyzkumny ustav experimentalnej terapie v Praze, reditel doc. dr. O. Smahel, DrSc.
(HEART MECHANICAL) (BLOOD COAGULATION)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

KONIG, Jiri; SVEHLA, Ctirad; SPANKOVA, Helena; MLEJNKOVA, Miloslava; Statisticke zhodnoceni LISKA, Jiri

Changes in the white blood picture caused by withdrawal of the blood specimen. Cas. Lek. Cesk. 101 no.14:444-446 6 Ap '62.

1. Interni katedra Ustavu pro doskolovani lekaru a Vyzkumny ustav experimentalni terapie v Praze, vedouci katedry a reditel Vyzkumneho ustavu doc. dr. O. Smahel. DrSc.

(LEUKOCYTE COUNT)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SVEHLA, Ctirad; KONIG, Jiri; SPANKOVA, Helena; MLEJNKOVA, Miloslava

Familial hemophilia C. Cas. lek. cesk. 101 no.39:1177-1179 28 S '62.

1. Interni katedra Ustavu pro doskolovani lekaru v Praze a Vyzkumny ustav experimentalni terapie v Praze, reditel doc. dr. O. Smahel, DrSc.
(HEMOPHILIA)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

CZECHOSLOVAKIA

SVEHLA, C., KONIG, J., SPANKOVA, H., MLEJNKOVA, M., Chair of Internal Medicine at the Institute for Medical Postgraduate Study and Research Institute for Experimental Therapy, Head Asst. Prof. O. Smahel, M.D. (Interni katedra Ustavu pro doskolovani lekaru a Vyzkumny ustav experimentalni terapie), Prague.

"Coagulation Changes in Patients with Disorders of the Liver Parenchyma and Impaired Bile Excretion."

Prague, Casopis Lekaru Ceskych, Vol 102, No 9, 1 March 1963, pp 230 - 238.

Abstract [Authors' English summary modified]: 100 patients were investigated. Disorders of coagulation are common in liver diseases and are in proportion with the severity of the illness. Factors VII and IX respond most, II and V least. The coagulation tests are considered as a sensitive indicator of the liver parenchyma.
2 Figures, 2 Tables, 4 Western, 9 Czech, 7 German refs.
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SPANKOVA, H.

3

CZECHOSLOVAKIA

Z. ONDRACEK, C. SVEHLA, M. MLEJNKOVA and H. SPANKOVA, Clinical and Experimental Surgery Research Institute (Vyzkumnu ustav klinicke a experimentalni chirurgie) Chief (reditel) Prof Dr B. SPACEK, DrSc; and Experimental Therapy Research Institute (Vyzkumny ustav experimntalni terapie) Chief Docent Dr O. SMAHEL, DrSc; Prague.

"Effect of Coagulation Processes by Chlortetracycline."

Prague, Casopis Lekaru Ceskych, Vol 102, No 19, 10 May 62; pp 532-533.

Abstract : Studies in dogs and in vitro reveal significant and complex effect of chlortetracycline on coagulation beyond the self-explanatory decrease in vitamin K (from intestinal bacteriostasis). Tentative explanation is that altered pancreatic enzymes influence K absorption, and formation of chlortetracycline-factor V complex takes place in the plasma. Graph.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

RYSANEK,K.; SVEHLA,C.; SPANKOVA,H.; MLEJNKOVA,M.; KONIG.J.

Comparison of the anticoagulant and monoamine oxidase inhibition effect of methylene blue. Cas.lek. cesk. 103 no.8: 221-222 21 F'64

1. Vyzkumny ustav experimentalni terapie a interni katedra UDL, Praha; reditel: doc.dr. O.Smahel, DrSc.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

SVEHLA,C.; SVORCIK,C.; SLIZ,K.; SPANKOVA,H.; MLEJNKOVA,M.; RAMBASOVA,Z.

Changes in blood coagulation in ischemic coronary states determined by the heparin tolerance test. Cas. lek. cesk. 103 no.22:597-600 29 My'64

1. Vyzkumny ustav experimentalni terapie a interni katedra UDL v Praze (reditel: doc. dr. O.Smahel, DrSc.) a I. interni oddeleni Thomayerovy nemocnice v Praze-Krci (vedouci: MUDr. J.Trojan).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001652630003-5

HYSÁNEK, K.; SVEHLA, C.; ŠPANKOVÁ, H.; MLEJNKOVÁ, M.

Comparison of the activity of inhibitors of prothrombin biosynthesis in the treatment of induced and natural hypoprothrombinemia. Cas. lek. cesk. 103 no.44:1228-1230 30 O '64.

1. Vyzkumny ustav experimentalni terapie a interni katedra UDL v Praze (reditel prof. dr. O. Smahel, DrSc.)

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The age factor in progressive antithrombin. Cas. lek. cesk. 103 no.46:1282-1283 13 N '64.

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The response of antithrombins II and III to the administration of heparin in the heparin tolerance test after premedication with methylene blue. Cas. lek. cesk. 104 no.17:478-479 30 Ap'65.

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Hemorrhagic syndrome following small and medium doses of total body irradiation of dogs. Cas. lek. cesk. 104 no. 38:1041-1045 24 S '65.

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SVEHLA, C.; RYSANEK, K.; KÖNIG, J.; SPANKOVA, H.; MLEJNKOVA, M.

Hypercoagulation of blood in arteriosclerosis. Some preliminary findings on antithrombin mechanisms under the influence of methylene blue. Cas. lek. Cesk. 104 no.4:1087-1092 8 O '65.

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Hematology

CZECHOSLOVAKIA

KONIG, J.; SVEHLA, C.; SPANKOVA, H.; MLEJNKOVA, M.; Internal Chair of the Institute for Postgraduate Medical Training and the Research Institute of Experimental Therapy (Interni Katedra Ustavu pro Doskolovani Lekaru a Vyzkumny Ustav Experimentalni Terapie), Prague, Director (Reditel) Prof Dr O. SMAHEL.

"Changes in Blood Formula Following Repeated Taking of Blood Samples. Part I. "

Prague, Casopis Lekaru Ceskych, Vol 105, No 29, 8 Jul 66, pp 781 - 782

Abstract: Repeated insertions of the needle may cause a substantial change in the numbers of leucocytes and eosinophils. Out of a total number of 70 subjects examined, 15 showed changes exceeding the physiological limits of leucocytes after repeated taking of blood samples. In 11 cases the number was decreased. It is assumed that practical results would be even more distorted, as all 70 subjects were hospital patients already adapted to taking of blood samples. The changes in the numbers of cells are due to distribution changes in the circulation system and form part of the load syndrome. 4 Figures, 1 Czech reference.

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CZECHOSLOVAKIA

RYSANEK, K.: SPANKOVA, H.; MLEJNKOVA, M.: KONIG, J.: Department of Internal Diseases, Institute of Postgraduate Medical Training; Institute of Experimental Therapy (Interni Katedra UDL; Vyzk. Ustav Experimentalni Terapie), Prague.

"The Relation of Antidepressive Substances of the Imipramine type to the Aggregation of Human Thrombocytes by Adrenalin. (Relationship Between the Inhibition of the Absorption of Biogenic Amines and the Inhibition of the Aggregation of Thrombocytes."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 376-378

Abstract: Effect of some imipramine type substances on the metabolism of macroenergic phosphates was investigated; the aggregation of thrombocytes was used as an indication of this metabolism. Imipramine, norimipramine, propazepin, amitriptyline, and nortriptyline were used in the study. Nortriptyline and norimipramine block the aggregation of thrombocytes stimulated by adrenalin more than the other investigated drugs. It seems that imipramine antidepressants act directly on the cell membrane

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Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 376-378

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and thus interfere with the penetration of biogenic amines into cells. 1 Figure, 3 Western, 1 Czech reference. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik 18 - 22 Jan 66.

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SVEHLA, C.; MULAC, K.; SPANKOVA, M.; MLEJNKOVA, M.

Experience with heparin tolerance test in vivo. Cas.lek.cesk. 93 no.27:742-746 Jl '54.

1. Z I. kliniky chorob vnitrnich, prednosta prof. Dr. Milos Netousek.
(BLOOD COAGULATION,
*heparin tolerance test)

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SPANLANG, L. - Vol. 4, no. 3, Mar. 1954. ZA SOCIALISTICKOU VEDU A TECHNIKU

The great contribution of I. V. Stalin to socialist technology. p. 97.
The article "Inadequate Planning in the Coal Industry"; a review. p. 138.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

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PARKHOMENKO, G.A., inzh.; SPANNUT, V.S., inzh.

Experimental determination of synchronous reactances. Elektrotekhnika 36 no.5:51-52 My '65. (MIRA 18:5)

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EWT(l) GD-2

ACC NR: AP6007337 SOURCE CODE: UR/0292/66/000/002/0006/0008

AUTHOR: Lodochnikov, E. A. (Engineer); Sheminov, V. G. (Engineer); Parkhomenko, G. A. (Engineer); Shalagin, V. M. (Engineer); Ageyev, V. Ye. (Engineer); Vlasova, V. P. (Engineer); Spannut, V. S. (Engineer)

ORG: none

12
8

TITLE: Electric microdrives of the MB series

SOURCE: Elektrotekhnika, no. 2, 1966, 6-8

TOPIC TAGS: miniature motor, electric motor, servomotor / MB miniature motor

ABSTRACT: A miniature contactless MB-series d-c motor is briefly described. It comprises the motor proper, a transformer-type transistorized rotor-position sensor, and a transistorized commutator; its principal circuit diagram is shown.

Card 1/2

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The motor is actually a synchronous machine with a magnetically hard rotor. The rotor-position sensor inverts dc into 10—30-kc power which is amplitude-modulated with a frequency determined by motor rpm. Three-phase signal envelopes are isolated and used for controlling the commutator. The latter has a 3-phase power-amplifier bridge circuit and is designed for operation within ±5°C. The motor windings receive a 3-phase square-shaped voltage which does not contain even or 3rd order harmonics. Data on five types of the MB series whose torques vary between 25 and 400 g·cm is tabulated. The motor is in the developmental stage. Its life is claimed to be between 3000 and 10000 hrs, depending on the type. Plots of rpm and efficiency vs. torque are presented. Orig. art. has: 4 figures, 5 formulas, and 1 table.

SUB CODE: 09 / SUBM DATE: none / ORIG REF: 004

Card 2/2 LY 5

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Responsibilities of post offices in postal and custom services. PTT Zajed 4 no.5:5-6 S-O '62.

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Material responsibility of post office department for the delivery of mail, and judicial concepts of certain tribunals.
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Indemnity for the loss of forwarded goods and parcels in postal service. PTT Zajed 6 no.4:28-3, Jl-Ag '64.

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STANCIC, T.

"Willows of our Danubian marshlands. p. 506, (SUMARSKI LIST, Vol. 78, No. 9/10, Sept/Oct. 1954, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Apr 1955, Uncl.

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CELAP, Milenko B.; JANJIC, Tomislav J.; SPANOVIC, Z.F.

Determination of small quantities of lead, zinc, cadmium, and iron on the paper prepared with nickel-ferrocyanide. Glas Hem dr 25/26 no.8/10:527-529 '60/'61.

1. Faculty of Science, Institute for Chemistry, Beograd.

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